

EKLAVYA TECHNOLOGY CHANNEL

(An IIT – IGNOU Initiative)

TRANSMISSION SCHEDULE (OCTOBER TO DECEMBER – 2009)

Course Title and Code

IIT BOMBAY	IIT DELHI	IIT KANPUR	IIT KHARAGPUR	IIT MADRAS
<ul style="list-style-type: none"> - Power Electronics (PE) - Structural Analysis II (SA) 	<ul style="list-style-type: none"> - Embedded Systems (ES) - Water Management (WM) - Data Structures & Algorithms (DSA) - Analog Electronic Circuits (AEC) - Control Engineering (CE) <p>ALL SUNDAY'S TRANSMISSION</p>	<ul style="list-style-type: none"> - Dynamics of Machines (DM) - Problem Solving and Programming (PSAP) 	<ul style="list-style-type: none"> - System Analysis and Design (SAD) - Artificial Intelligence (AI) - Transfer Processes in Food Engineering (TPFE) - Quantum Mechanics (QM) - Refrigeration and Air Conditioning (RAC) - Leadership (LEAD) 	<ul style="list-style-type: none"> - Networks and Systems (NAS) - High Speed Devices & Circuits (HSDC) - Electronics for Analog Signal Processing – I (EASP- I) - Solid State Devices (SSD) - Electromagnetic Fields (EMF)

The letters in parenthesis represent the code

OCTOBER 2009								
	1000 Hrs Repeat Telecast at 1800 Hrs & 0200 Hrs #	1100 Hrs Repeat Telecast at 1900 Hrs & 0300 Hrs #	1200 Hrs Repeat Telecast at 2000 Hrs & 0400 Hrs #	1300 Hrs Repeat Telecast at 2100 Hrs & 0500 Hrs #	1400 Hrs Repeat Telecast at 2200 Hrs & 0600 Hrs #	1500 Hrs Repeat Telecast at 2300 Hrs & 0700 Hrs #	1600 Hrs Repeat Telecast at 0000 Hrs & 0800 Hrs #	1700 Hrs Repeat Telecast at 0100 Hrs & 0900 Hrs #
OCT 1 (THU)	SAD (Lec – 6)	ES (Lec – 1)	DM (Lec – 31)	NAS (Lec – 16)	PE (Lec – 26)	AI (Lec – 8)	HSDC (Lec – 4)	WM (Lec – 25)
OCT 2 (FRI)	SAD (Lec – 7)	ES (Lec – 2)	DM (Lec – 32)	NAS (Lec – 17)	PE (Lec – 27)	AI (Lec – 9)	HSDC (Lec – 5)	WM (Lec – 26)
OCT 3 (SAT)	SAD (Lec – 8)	ES (Lec – 3)	DM (Lec – 33)	NAS (Lec – 18)	PE (Lec – 28)	AI (Lec – 10)	HSDC (Lec – 6)	WM (Lec – 27)
OCT 4 (SUN)	<i>Mathematics for Information Technology (Lec – 6)</i>	<i>Understanding Financial Statements (Lec – 4)</i>	<i>Telematics (Lec – 21)</i>	<i>DC Machines (Lec – 5)</i>	<i>LANS (Lec – 1)</i>	<i>Manufacturing Processes (Lec – 7)</i>	<i>Quantum Mechanics (Lec – 22)</i>	<i>Texturing (Lec – 3)</i>
OCT 5 (MON)	SAD (Lec – 9)	ES (Lec – 4)	DM (Lec – 34)	NAS (Lec – 19)	PE (Lec – 29)	AI (Lec – 11)	HSDC (Lec – 7)	WM (Lec – 28)
OCT 6 (TUE)	SAD (Lec – 10)	ES (Lec – 5)	DM (Lec – 35)	NAS (Lec – 20)	PE (Lec – 30)	AI (Lec – 12)	HSDC (Lec – 8)	WM (Lec – 29)

OCT 7 (WED)	SAD (Lec – 11)	ES (Lec – 6)	DM (Lec – 36)	NAS (Lec – 21)	PE (Lec – 31)	AI (Lec – 13)	HSDC (Lec – 9)	WM (Lec – 30)
OCT 8 (THU)	SAD (Lec – 12)	ES (Lec – 7)	DM (Lec – 37)	NAS (Lec – 22)	PE (Lec – 32)	AI (Lec – 14)	HSDC (Lec – 10)	WM (Lec – 31)
OCT 9 (FRI)	SAD (Lec – 13)	ES (Lec – 8)	DM (Lec – 38)	NAS (Lec – 23)	PE (Lec – 33)	AI (Lec – 15)	HSDC (Lec – 11)	WM (Lec – 32)
OCT 10 (SAT)	SAD (Lec – 14)	ES (Lec – 9)	DM (Lec – 39)	NAS (Lec – 24)	PE (Lec – 34)	AI (Lec – 16)	HSDC (Lec – 12)	WM (Lec – 33)
OCT 11 (SUN)	<i>Mathematics for Information Technology (Lec – 7)</i>	<i>Understanding Financial Statements (Lec – 5)</i>	<i>Telematics (Lec – 22)</i>	<i>DC Machines (Lec – 6)</i>	<i>LANS (Lec – 2)</i>	<i>Manufacturing Processes (Lec – 8)</i>	<i>Quantum Mechanics (Lec – 23)</i>	<i>Texturing (Lec – 4)</i>
OCT 12 (MON)	SAD (Lec – 15)	ES (Lec – 10)	DM (Lec – 40)	NAS (Lec – 25)	PE (Lec – 35)	AI (Lec – 17)	HSDC (Lec – 13)	WM (Lec – 34)
OCT 13 (TUE)	SAD (Lec – 16)	ES (Lec – 11)	DM (Lec – 41)	NAS (Lec – 26)	PE (Lec – 36)	AI (Lec – 18)	HSDC (Lec – 14)	WM (Lec – 35)
OCT 14 (WED)	SAD (Lec – 17)	ES (Lec – 12)	DM (Lec – 42)	NAS (Lec – 27)	PE (Lec – 37)	AI (Lec – 19)	HSDC (Lec – 15)	WM (Lec – 36)
OCT 15 (THU)	SAD (Lec – 18)	ES (Lec – 13)	DM (Lec – 43)	NAS (Lec – 28)	PE (Lec – 38)	AI (Lec – 20)	HSDC (Lec – 16)	WM (Lec – 37)
OCT 16 (FRI)	SAD (Lec – 19)	ES (Lec – 14)	DM (Lec – 44)	NAS (Lec – 29)	PE (Lec – 39)	AI (Lec – 21)	HSDC (Lec – 17)	WM (Lec – 38)
OCT 17 (SAT)	SAD (Lec – 20)	ES (Lec – 15)	PSAP (Lec – 1)	NAS (Lec – 30)	PE (Lec – 40)	AI (Lec – 22)	HSDC (Lec – 18)	WM (Lec – 39)
OCT 18 (SUN)	<i>Mathematics for Information Technology (Lec – 8)</i>	<i>Understanding Financial Statements (Lec – 6)</i>	<i>Telematics (Lec – 23)</i>	<i>DC Machines (Lec – 7)</i>	<i>LANS (Lec – 3)</i>	<i>Manufacturing Processes (Lec – 9)</i>	<i>Quantum Mechanics (Lec – 24)</i>	<i>Texturing (Lec – 5)</i>
OCT 19 (MON)	SAD (Lec – 21)	ES (Lec – 16)	PSAP (Lec – 2)	NAS (Lec – 31)	PE (Lec – 41)	AI (Lec – 23)	HSDC (Lec – 19)	WM (Lec – 40)
OCT 20 (TUE)	SAD (Lec – 22)	ES (Lec – 17)	PSAP (Lec – 3)	NAS (Lec – 32)	PE (Lec – 42)	AI (Lec – 24)	HSDC (Lec – 20)	DSA (Lec – 1)
OCT 21 (WED)	SAD (Lec – 23)	ES (Lec – 18)	PSAP (Lec – 4)	NAS (Lec – 33)	PE (Lec – 43)	AI (Lec – 25)	HSDC (Lec – 21)	DSA (Lec – 2)
OCT 22 (THU)	SAD (Lec – 24)	ES (Lec – 19)	PSAP (Lec – 5)	NAS (Lec – 34)	SA (Lec – 1)	AI (Lec – 26)	HSDC (Lec – 22)	DSA (Lec – 3)
OCT 23 (FRI)	SAD (Lec – 25)	ES (Lec – 20)	PSAP (Lec – 6)	NAS (Lec – 35)	SA (Lec – 2)	AI (Lec – 27)	HSDC (Lec – 23)	DSA (Lec – 4)
OCT 24 (SAT)	SAD (Lec – 26)	ES (Lec – 21)	PSAP (Lec – 7)	NAS (Lec – 36)	SA (Lec – 3)	AI (Lec – 28)	HSDC (Lec – 24)	DSA (Lec – 5)
OCT 25 (SUN)	<i>Mathematics for Information Technology (Lec – 9)</i>	<i>Understanding Financial Statements (Lec – 7)</i>	<i>Telematics (Lec – 24)</i>	<i>DC Machines (Lec – 8)</i>	<i>LANS (Lec – 4)</i>	<i>Manufacturing Processes (Lec – 10)</i>	<i>Quantum Mechanics (Lec – 25)</i>	<i>Texturing (Lec – 6)</i>
OCT 26 (MON)	SAD (Lec – 27)	ES (Lec – 22)	PSAP (Lec – 8)	NAS (Lec – 37)	SA (Lec – 4)	TPFE (Lec – 1)	HSDC (Lec – 25)	DSA (Lec – 6)
OCT 27 (TUE)	SAD (Lec – 28)	ES (Lec – 23)	PSAP (Lec – 9)	NAS (Lec – 38)	SA (Lec – 5)	TPFE (Lec – 2)	HSDC (Lec – 26)	DSA (Lec – 7)
OCT 28 (WED)	SAD (Lec – 29)	ES (Lec – 24)	PSAP (Lec – 10)	NAS (Lec – 39)	SA (Lec – 6)	TPFE (Lec – 3)	HSDC (Lec – 27)	DSA (Lec – 8)
OCT 29 (THU)	SAD (Lec – 30)	ES (Lec – 25)	PSAP (Lec – 11)	NAS (Lec – 40)	SA (Lec – 7)	TPFE (Lec – 4)	HSDC (Lec – 28)	DSA (Lec – 9)
OCT 30 (FRI)	SAD (Lec – 31)	ES (Lec – 26)	PSAP (Lec – 12)	NAS (Lec – 41)	SA (Lec – 8)	TPFE (Lec – 5)	HSDC (Lec – 29)	DSA (Lec – 10)
OCT 31 (SAT)	SAD (Lec – 32)	ES (Lec – 27)	PSAP (Lec – 13)	NAS (Lec – 42)	SA (Lec – 9)	TPFE (Lec – 6)	HSDC (Lec – 30)	DSA (Lec – 11)

NOVEMBER 2009

	1000 Hrs Repeat Telecast at 1800 Hrs & 0200 Hrs #	1100 Hrs Repeat Telecast at 1900 Hrs & 0300 Hrs #	1200 Hrs Repeat Telecast at 2000 Hrs & 0400 Hrs #	1300 Hrs Repeat Telecast at 2100 Hrs & 0500 Hrs #	1400 Hrs Repeat Telecast at 2200 Hrs & 0600 Hrs #	1500 Hrs Repeat Telecast at 2300 Hrs & 0700 Hrs #	1600 Hrs Repeat Telecast at 0000 Hrs & 0800 Hrs #	1700 Hrs Repeat Telecast at 0100 Hrs & 0900 Hrs #
NOV 1 (SUN)	<i>Mathematics for Information Technology (Lec - 10)</i>	<i>Understanding Financial Statements (Lec - 8)</i>	<i>Telematics (Lec - 25)</i>	<i>DC Machines (Lec - 9)</i>	<i>LANS (Lec - 5)</i>	<i>Manufacturing Processes (Lec - 11)</i>	<i>Quantum Mechanics (Lec - 26)</i>	<i>Texturing (Lec - 7)</i>
NOV 2 (MON)	SAD (Lec - 33)	ES (Lec - 28)	PSAP (Lec - 14)	NAS (Lec - 43)	SA (Lec - 10)	TPFE (Lec - 7)	HSDC (Lec - 31)	DSA (Lec - 12)
NOV 3 (TUE)	SAD (Lec - 34)	ES (Lec - 29)	PSAP (Lec - 15)	NAS (Lec - 44)	SA (Lec - 11)	TPFE (Lec - 8)	HSDC (Lec - 32)	DSA (Lec - 13)
NOV 4 (WED)	SAD (Lec - 35)	ES (Lec - 30)	PSAP (Lec - 16)	NAS (Lec - 45)	SA (Lec - 12)	TPFE (Lec - 9)	HSDC (Lec - 33)	DSA (Lec - 14)
NOV 5 (THU)	SAD (Lec - 36)	ES (Lec - 31)	PSAP (Lec - 17)	NAS (Lec - 46)	SA (Lec - 13)	TPFE (Lec - 10)	HSDC (Lec - 34)	DSA (Lec - 15)
NOV 6 (FRI)	SAD (Lec - 37)	ES (Lec - 32)	PSAP (Lec - 18)	NAS (Lec - 47)	SA (Lec - 14)	TPFE (Lec - 11)	HSDC (Lec - 35)	DSA (Lec - 16)
NOV 7 (SAT)	SAD (Lec - 38)	ES (Lec - 33)	PSAP (Lec - 19)	NAS (Lec - 48)	SA (Lec - 15)	TPFE (Lec - 12)	HSDC (Lec - 36)	DSA (Lec - 17)
NOV 8 (SUN)	<i>Mathematics for Information Technology (Lec - 11)</i>	<i>Understanding Financial Statements (Lec - 9)</i>	<i>Telematics (Lec - 26)</i>	<i>DC Machines (Lec - 10)</i>	<i>Water for All</i>	<i>Manufacturing Processes (Lec - 12)</i>	<i>Quantum Mechanics (Lec - 27)</i>	<i>Texturing (Lec - 8)</i>
NOV 9 (MON)	SAD (Lec - 39)	ES (Lec - 34)	PSAP (Lec - 20)	NAS (Lec - 49)	SA (Lec - 16)	TPFE (Lec - 13)	HSDC (Lec - 37)	DSA (Lec - 18)
NOV 10 (TUE)	SAD (Lec - 40)	ES (Lec - 35)	PSAP (Lec - 21)	NAS (Lec - 50)	SA (Lec - 17)	TPFE (Lec - 14)	HSDC (Lec - 38)	DSA (Lec - 19)
NOV 11 (WED)	QM (Lec - 1)	ES (Lec - 36)	PSAP (Lec - 22)	EASP - I (Lec - 1)	SA (Lec - 18)	TPFE (Lec - 15)	HSDC (Lec - 39)	DSA (Lec - 20)
NOV 12 (THU)	QM (Lec - 2)	ES (Lec - 37)	PSAP (Lec - 23)	EASP - I (Lec - 2)	SA (Lec - 19)	TPFE (Lec - 16)	HSDC (Lec - 40)	DSA (Lec - 21)
NOV 13 (FRI)	QM (Lec - 3)	AEC (Lec - 1)	PSAP (Lec - 24)	EASP - I (Lec - 3)	SA (Lec - 20)	TPFE (Lec - 17)	HSDC (Lec - 41)	DSA (Lec - 22)
NOV 14 (SAT)	QM (Lec - 4)	AEC (Lec - 2)	DM (Lec - 1)	EASP - I (Lec - 4)	SA (Lec - 21)	TPFE (Lec - 18)	SSD (Lec - 1)	DSA (Lec - 23)
NOV 15 (SUN)	<i>Mathematics for Information Technology (Lec - 12)</i>	<i>Understanding Financial Statements (Lec - 10)</i>	<i>Telematics (Lec - 27)</i>	<i>DC Machines (Lec - 11)</i>	<i>Memory Organisation (Lec - 1)</i>	<i>Manufacturing Processes (Lec - 13)</i>	<i>Quantum Mechanics (Lec - 28)</i>	<i>Texturing (Lec - 9)</i>
NOV 16 (MON)	QM (Lec - 5)	AEC (Lec - 3)	DM (Lec - 2)	EASP - I (Lec - 5)	SA (Lec - 22)	TPFE (Lec - 19)	SSD (Lec - 2)	DSA (Lec - 24)
NOV 17 (TUE)	QM (Lec - 6)	AEC (Lec - 4)	DM (Lec - 3)	EASP - I (Lec - 6)	SA (Lec - 23)	TPFE (Lec - 20)	SSD (Lec - 3)	DSA (Lec - 25)
NOV 18 (WED)	QM (Lec - 7)	AEC (Lec - 5)	DM (Lec - 4)	EASP - I (Lec - 7)	SA (Lec - 24)	TPFE (Lec - 21)	SSD (Lec - 4)	DSA (Lec - 26)
NOV 19 (THU)	QM (Lec - 8)	AEC (Lec - 6)	DM (Lec - 5)	EASP - I (Lec - 8)	SA (Lec - 25)	TPFE (Lec - 22)	SSD (Lec - 5)	DSA (Lec - 27)
NOV 20 (FRI)	QM (Lec - 9)	AEC (Lec - 7)	DM (Lec - 6)	EASP - I (Lec - 9)	SA (Lec - 26)	TPFE (Lec - 23)	SSD (Lec - 6)	DSA (Lec - 28)
NOV 21 (SAT)	QM (Lec - 10)	AEC (Lec - 8)	DM (Lec - 7)	EASP - I (Lec - 10)	SA (Lec - 27)	TPFE (Lec - 24)	SSD (Lec - 7)	DSA (Lec - 29)
NOV 22 (SUN)	<i>Mathematics for Information Technology (Lec - 13)</i>	<i>Understanding Financial Statements (Lec - 11)</i>	<i>Telematics (Lec - 28)</i>	<i>DC Machines (Lec - 12)</i>	<i>Memory Organisation (Lec - 2)</i>	<i>Water for All</i>	<i>Quantum Mechanics (Lec - 29)</i>	<i>Texturing (Lec - 10)</i>
NOV 23 (MON)	QM (Lec - 11)	AEC (Lec - 9)	DM (Lec - 8)	EASP - I (Lec - 11)	SA (Lec - 28)	TPFE (Lec - 25)	SSD (Lec - 8)	DSA (Lec - 30)

NOV 24 (TUE)	QM (Lec - 12)	AEC (Lec - 10)	DM (Lec - 9)	EASP - I (Lec - 12)	SA (Lec - 29)	TPFE (Lec - 26)	SSD (Lec - 9)	DSA (Lec - 31)
NOV 25 (WED)	QM (Lec - 13)	AEC (Lec - 11)	DM (Lec - 10)	EASP - I (Lec - 13)	SA (Lec - 30)	TPFE (Lec - 27)	SSD (Lec - 10)	DSA (Lec - 32)
NOV 26 (THU)	QM (Lec - 14)	AEC (Lec - 12)	DM (Lec - 11)	EASP - I (Lec - 14)	SA (Lec - 31)	TPFE (Lec - 28)	SSD (Lec - 11)	DSA (Lec - 33)
NOV 27 (FRI)	QM (Lec - 15)	AEC (Lec - 13)	DM (Lec - 12)	EASP - I (Lec - 15)	SA (Lec - 32)	TPFE (Lec - 29)	SSD (Lec - 12)	DSA (Lec - 34)
NOV 28 (SAT)	QM (Lec - 16)	AEC (Lec - 14)	DM (Lec - 13)	EASP - I (Lec - 16)	SA (Lec - 33)	TPFE (Lec - 30)	SSD (Lec - 13)	DSA (Lec - 35)
NOV 29 (SUN)	<i>Water for All</i>	<i>Understanding Financial Statements (Lec - 12)</i>	<i>Telematics (Lec - 29)</i>	<i>Synchronous Machines (Lec - 1)</i>	<i>Memory Organisation (Lec - 3)</i>	<i>LANS (Lec - 1)</i>	<i>Quantum Mechanics (Lec - 30)</i>	<i>Texturing (Lec - 11)</i>
NOV 30 (MON)	QM (Lec - 17)	AEC (Lec - 15)	DM (Lec - 14)	EASP - I (Lec - 17)	SA (Lec - 34)	TPFE (Lec - 31)	SSD (Lec - 14)	DSA (Lec - 36)

DECEMBER 2009

	1000 Hrs Repeat Telecast at 1800 Hrs & 0200 Hrs #	1100 Hrs Repeat Telecast at 1900 Hrs & 0300 Hrs #	1200 Hrs Repeat Telecast at 2000 Hrs & 0400 Hrs #	1300 Hrs Repeat Telecast at 2100 Hrs & 0500 Hrs #	1400 Hrs ReFMat Telecast at 2200 Hrs & 0600 Hrs #	1500 Hrs Repeat Telecast at 2300 Hrs & 0700 Hrs #	1600 Hrs Repeat Telecast at 0000 Hrs & 0800 Hrs #	1700 Hrs Repeat Telecast at 0100 Hrs & 0900 Hrs #
DEC 1 (TUE)	QM (Lec - 18)	AEC (Lec - 16)	DM (Lec - 15)	EASP - I (Lec - 18)	SA (Lec - 35)	TPFE (Lec - 32)	SSD (Lec - 15)	CE (Lec - 1)
DEC 2 (WED)	QM (Lec - 19)	AEC (Lec - 17)	DM (Lec - 16)	EASP - I (Lec - 19)	SA (Lec - 36)	TPFE (Lec - 33)	SSD (Lec - 16)	CE (Lec - 2)
DEC 3 (THU)	QM (Lec - 20)	AEC (Lec - 18)	DM (Lec - 17)	EASP - I (Lec - 20)	SA (Lec - 37)	TPFE (Lec - 34)	SSD (Lec - 17)	CE (Lec - 3)
DEC 4 (FRI)	QM (Lec - 21)	AEC (Lec - 19)	DM (Lec - 18)	EASP - I (Lec - 21)	SA (Lec - 38)	TPFE (Lec - 35)	SSD (Lec - 18)	CE (Lec - 4)
DEC 5 (SAT)	QM (Lec - 22)	AEC (Lec - 20)	DM (Lec - 19)	EASP - I (Lec - 22)	SA (Lec - 39)	TPFE (Lec - 36)	SSD (Lec - 19)	CE (Lec - 5)
DEC 6 (SUN)	<i>Manufacturing Processes (Lec - 1)</i>	<i>Understanding Financial Statements (Lec - 13)</i>	<i>Telematics (Lec - 30)</i>	<i>Synchronous Machines (Lec - 2)</i>	<i>Memory Organisation (Lec - 4)</i>	<i>LANS (Lec - 2)</i>	<i>Quantum Mechanics (Lec - 31)</i>	<i>Texturing (Lec - 12)</i>
DEC 7 (MON)	QM (Lec - 23)	AEC (Lec - 21)	DM (Lec - 20)	EASP - I (Lec - 23)	SA (Lec - 40)	TPFE (Lec - 37)	SSD (Lec - 20)	CE (Lec - 6)
DEC 8 (TUE)	QM (Lec - 24)	AEC (Lec - 22)	DM (Lec - 21)	EASP - I (Lec - 24)	PE (Lec - 1)	TPFE (Lec - 38)	SSD (Lec - 21)	CE (Lec - 7)
DEC 9 (WED)	QM (Lec - 25)	AEC (Lec - 23)	DM (Lec - 22)	EASP - I (Lec - 25)	PE (Lec - 2)	TPFE (Lec - 39)	SSD (Lec - 22)	CE (Lec - 8)
DEC 10 (THU)	QM (Lec - 26)	AEC (Lec - 24)	DM (Lec - 23)	EASP - I (Lec - 26)	PE (Lec - 3)	TPFE (Lec - 40)	SSD (Lec - 23)	CE (Lec - 9)
DEC 11 (FRI)	QM (Lec - 27)	AEC (Lec - 25)	DM (Lec - 24)	EASP - I (Lec - 27)	PE (Lec - 4)	TPFE (Lec - 41)	SSD (Lec - 24)	CE (Lec - 10)
DEC 12 (SAT)	QM (Lec - 28)	AEC (Lec - 26)	DM (Lec - 25)	EASP - I (Lec - 28)	PE (Lec - 5)	TPFE (Lec - 42)	SSD (Lec - 25)	CE (Lec - 11)
DEC 13 (SUN)	<i>Manufacturing Processes (Lec - 2)</i>	<i>Understanding Financial Statements (Lec - 14)</i>	<i>Telematics (Lec - 31)</i>	<i>Synchronous Machines (Lec - 3)</i>	<i>Memory Organisation (Lec - 5)</i>	<i>LANS (Lec - 3)</i>	<i>Quantum Mechanics (Lec - 32)</i>	<i>Texturing (Lec - 13)</i>
DEC 14 (MON)	QM (Lec - 29)	AEC (Lec - 27)	DM (Lec - 26)	EASP - I (Lec - 29)	PE (Lec - 6)	TPFE (Lec - 43)	SSD (Lec - 26)	CE (Lec - 12)
DEC 15 (TUE)	QM (Lec - 30)	AEC (Lec - 28)	DM (Lec - 27)	EASP - I (Lec - 30)	PE (Lec - 7)	TPFE (Lec - 44)	SSD (Lec - 27)	CE (Lec - 13)
DEC 16 (WED)	QM (Lec - 31)	AEC (Lec - 29)	DM (Lec - 28)	EASP - I (Lec - 31)	PE (Lec - 8)	TPFE (Lec - 45)	SSD (Lec - 28)	CE (Lec - 14)
DEC 17 (THU)	QM (Lec - 32)	AEC (Lec - 30)	DM (Lec - 29)	EASP - I (Lec - 32)	PE (Lec - 9)	TPFE (Lec - 46)	SSD (Lec - 29)	CE (Lec - 15)
DEC 18 (FRI)	QM (Lec - 33)	AEC (Lec - 31)	DM (Lec - 30)	EASP - I (Lec - 33)	PE (Lec - 10)	TPFE (Lec - 47)	SSD (Lec - 30)	CE (Lec - 16)

DEC 19 (SAT)	QM (Lec – 34)	AEC (Lec – 32)	DM (Lec – 31)	EASP – I (Lec – 34)	PE (Lec – 11)	TPFE (Lec – 48)	SSD (Lec – 31)	CE (Lec – 17)
DEC 20 (SUN)	<i>Manufacturing Processes (Lec –3)</i>	<i>Water for All</i>	<i>Telematics (Lec – 32)</i>	<i>Synchronous Machines (Lec – 4)</i>	<i>Memory Organisation (Lec – 6)</i>	<i>LANS (Lec – 4)</i>	<i>Quantum Mechanics (Lec – 33)</i>	<i>Texturing (Lec –14)</i>
DEC 21 (MON)	QM (Lec – 35)	AEC (Lec – 33)	DM (Lec – 32)	EASP – I (Lec – 35)	PE (Lec – 12)	TPFE (Lec – 49)	SSD (Lec – 32)	CE (Lec – 18)
DEC 22 (TUE)	QM (Lec – 36)	AEC (Lec – 34)	DM (Lec – 33)	EASP – I (Lec – 36)	PE (Lec – 13)	TPFE (Lec – 50)	SSD (Lec – 33)	CE (Lec – 19)
DEC 23 (WED)	QM (Lec – 37)	AEC (Lec – 35)	DM (Lec – 34)	EASP – I (Lec – 37)	PE (Lec – 14)	TPFE (Lec – 51)	SSD (Lec – 34)	CE (Lec – 20)
DEC 24 (THU)	QM (Lec – 38)	AEC (Lec – 36)	DM (Lec – 35)	EASP – I (Lec – 38)	PE (Lec – 15)	TPFE (Lec – 52)	SSD (Lec – 35)	CE (Lec – 21)
DEC 25 (FRI)	QM (Lec – 39)	AEC (Lec – 37)	DM (Lec – 36)	EMF (Lec – 1)	PE (Lec – 16)	TPFE (Lec – 53)	SSD (Lec – 36)	CE (Lec – 22)
DEC 26 (SAT)	QM (Lec – 40)	AEC (Lec – 38)	DM (Lec – 37)	EMF (Lec – 2)	PE (Lec – 17)	TPFE (Lec – 54)	SSD (Lec – 37)	CE (Lec – 23)
DEC 27 (SUN)	<i>Manufacturing Processes (Lec –4)</i>	<i>Mathematics for Information Technology (Lec – 1)</i>	<i>Telematics (Lec – 33)</i>	<i>Synchronous Machines (Lec – 5)</i>	<i>Memory Organisation (Lec – 7)</i>	<i>LANS (Lec – 5)</i>	<i>Quantum Mechanics (Lec – 34)</i>	<i>Texturing (Lec –15)</i>
DEC 28 (MON)	LEAD (Lec – 1)	AEC (Lec – 39)	DM (Lec – 38)	EMF (Lec – 3)	PE (Lec – 18)	RAC (Lec – 1)	SSD (Lec – 38)	CE (Lec – 24)
DEC 29 (TUE)	LEAD (Lec – 2)	AEC (Lec – 40)	DM (Lec – 39)	EMF (Lec – 4)	PE (Lec – 19)	RAC (Lec – 2)	SSD (Lec – 39)	CE (Lec – 25)
DEC 30 (WED)	LEAD (Lec – 3)	AEC (Lec – 41)	DM (Lec – 40)	EMF (Lec – 5)	PE (Lec – 20)	RAC (Lec – 3)	SSD (Lec – 40)	CE (Lec – 26)
DEC 31 (THU)	LEAD (Lec – 4)	AEC (Lec – 42)	DM (Lec – 41)	EMF (Lec – 6)	PE (Lec – 21)	RAC (Lec – 4)	SSD (Lec – 41)	CE (Lec – 27)

KINDLY NOTE:

* **Sundays are reserved for Special Interest Programs on Science and Technology related areas.**

The Program cycle starts at 10.00 a.m. daily and goes till 9.59 a.m. next day.